

Elmdene International Ltd

EN50131 & PD6662: 2010 Product Security Grading and Environmental Class

The following Elmdene International Ltd products may be used in systems designed to comply with PD6662: 2010 at the indicated security grade and environmental class.

Compliant with PD6662:2010 / BS EN 50131-4:2009

External Sounders	Grade	Class
HS-500-G3	3	IV
HS-500C-G2	2	IV
HS-500M-G3	3	IV
Quartz-1000-G2	2	IV
Quartz-3000-G2	2	IV
Quartz-1000-G3	3	IV
Quartz-3000-G3	3	IV
Rapier-G3S	3	IV
Rapier-G3P	3	IV
Rapier-G3W	3	IV
Rapier-G4S [#]	4	IV
Vertec-1000-G2	2	IV
Vertec-3000-G3	3	IV

Internal Sounders	Grade	Class
INT 400S, 500S, 600S	2	II
INT 400, 500, 600	3	II

Speakers	Grade	Class
TS443-16	3*	II
TS443-16T	3*	II
TS443-8	3*	II

Compliant with BS EN 50131-6:2008

Power Supplies	Grade	Class
EN2 Range	2	II
EN3 Range	3	II

Compliant with BS EN50131-2-6:2008

Contacts	Grade	Class
B, BP	2	III
EN3 Range	3	III
F, FM2	2	III
HD, HD-SO	2	III
HDBR, HDBR-SO	2	III
HSI	2	III
LST	2	II
M, MDA, MDP, MST	2	III
PHD	2	II
QF-5	1	II
QFC, QFT ¹ , QSC, QST ¹	2	III (II)
RFT	2	II
RSA, RSC, RSL, RSM	2	III
S, SFE, SFU, SL, SM	2	III
SHD, SHD2	2	II
VHDA	2	III
VS105, VS222, VS302, VS303	2	III

Ancillaries	Grade	Class
Document Box	All	II
ELM-Keypad-Box	All	II
EN3-7, 10, 26	3	II
EN3-JB9-HD	3	III
Set Switch Range	3	II

Detection & Hold Up	Grade	Class
Limpets E16, E16A, E20	3	II
ELM-PA-G3	3	II

3* - Should not be used as a warning device for notification purposes.
All - Not required to be graded but suitable for use in PD6662 systems.
4[#] - When used with I.D. biscuit

Issue Date June 2012

RoHS

Elmdene products comply with RoHS regulations

WEEE

Elmdene registered with the Environment agency from March 2007
Our unique Producer Registration Number is: WEE/DG0052TQ